

	Mon	Tue	Wed
	Beginning of Wk6		
8am	7:30am Breakfast/GRC cafeteria	7:30am Breakfast/GRC cafeteria	7:30am Breakfast/GRC cafeteria
9am	8am Student Research	8am Student Research	8am Student Research
10am			
2pm			
3pm			
4pm			
5pm			
6pm			5:30pm Candlewood cookout
7pm			
8pm	8pm Rap Session This will be our weekly informational meeting with details about the next		

GRC Academy Research, NASA Academy at GRC

Thu, Jul 13 - Sat, Jul 15 2006 (EST)

	Thu	Fri	Sat		
		Family/Friends weekend Friday: Midterm presentations			
8am	7:30am Breakfast/GRC cafeteria				
	8am Student Research				
9am					
	9am IR dry run	9am NA Midterm Presentations			
	9:30am MW dry run	This will be a midterm presentation given by each RA over his/her research progress at the midway point in the Academy. Each student should prepare a 10-15 minute presentation. A 20-minute group project presentation will also be given. Professional formal business attire. 9:00 - 9:20 - Intro to the NASA Academy (Jessica Culler) 9:20 - 9:40 - Frank Centinello 9:40 - 10:00 - Megan Warner 10:00 - 10:10 -			
10am	10am KJ dry run			10am Our Nearest Star! http://www.nasa.gov	
	10:30am KC dry run			10am Open Air Market http://www.openairi.org	
11am					< < Join the NASA Glenn Visitor Center on Saturday, July 15, as we explore this fascinating stellar object. Special guest astronomy experts will talk about solar research and the nature of other distant stars. If the weather permits, the Cuyahoga Astronomical Association will station solar telescopes outside the Visitor Center.
12pm		12pm lunch with families			
1pm	1pm WM dry run				
	1:30pm KP dry run				
2pm	2pm NASA Faculty Prog Pres: Mars Exploration, Jeff				
3pm		3pm tours for families?			
	3:30pm CL dry run				
4pm	4pm FC dry run				
	4:30pm grp proj dry run				
5pm					
6pm					
	(7pm) Scott Graham: CLV	(6:30pm) dinner at the Kankam house			